

Inspecta Latvia has granted this certificate as proof that

**Plastic pipes:  
corrugated PE, PP and PVC-U drainage pipes for agricultural use  
and for use in civil engineering work and road construction:**

1. EVODRAIN FLEX with corrugated internal surface,  $d_n$  from 63 mm to 160 mm, stiffness class  $\geq$  SN 4,
2. EVODRAIN FLEX with corrugated internal surface,  $d_n$  from 63 mm to 160 mm, stiffness class  $\geq$  SN 8,
3. EVODRAIN HARD with smooth internal surface,  $d_n$  from 63 mm to 160 mm and  $d_n$  from 200 mm to 500 mm, stiffness class  $\geq$  SN 8,
4. EVODRAIN HARD RF with smooth internal surface,  $d_n$  from 63 mm to 160 mm and  $d_n$  from 200 mm to 315 mm, stiffness class  $\geq$  SN 16,

with perforation or without perforation  $120^\circ - 360^\circ$ , with or without layer of percolation made from geotextile, coir or polymer fibres

PRODUCED BY THE MANUFACTURER:

## SIA EVOPIPES

Āgenskalna iela 33, Rīga, LV-1046, Latvija; Reg. No 50003728871

ADDRESS OF MANUFACTURER:

SIA Evopipes, Langervaldes iela 2a, Jelgava, LV-3002, Latvija

CERTIFIED ACCORDING:

Certification scheme 1+, based on initial type testing and inspection of factory and factory production control, followed by surveillance of factory production control and audit testing

PRODUCT COMPLIES WITH THE REQUIREMENTS OF STANDARD:

**DIN 4262-1:2009 „Piping systems for civil engineering subsoil drainage – Part 1: Plastic pipes” and manufacturer’s declared properties (stiffness class)**

ISSUE DATE: 13.06.2012.

  
**Martins Maskavs**

Certification Manager



Certificate was first issued on 12 June, 2009 and remains valid as long as the conditions laid down in the above mentioned standard, related provisions and the manufacturing conditions in the factory or the FPC itself are not modified significantly.

Certificate is issued on 1 (one) page

AS "Inspecta Latvia"  
Skanstes iela 54A, Rīga  
LV-1013, Latvia  
Phone. +371 67 607 900